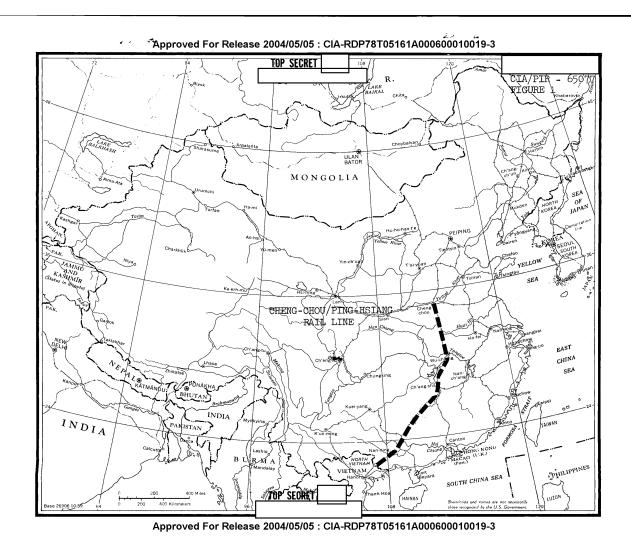


			Leanu		- 1			Т				1			
COPY		,	COPY NO.	PUB. DATE		LOCATION		ļ	MAST	ER	DATE RECEIVED	LOCATION			
					eas	e 2004/0)5/05 :	ÇĮΑ	RDF	78T0	5161A00060a010019-3	MAXIMUM	6		
CUT TO COPIES ()		0	DATE 7-72	CUT TO COPIES		DATE		COPIES DESTROYED							
CUT TO COPIES			DATE	CUT TO COPIES		DATE									
CUT TO COPIES			DATE	MASTER		DATE									
DATE					NUMBER OF COPIES			DATE				NUMBE	NUMBER OF COPIES		
мо.	MO. DAY YR.		RECEIVED OR	ISSUED	REC	'D ISS'D	BAL	MO.	DAY	YR.	RECEIVED OR ISSUED	REC D	188'0	BAL	
9	4	68	Dist. Unit #9	2 - 97	6		6								
8	2	72	Dest#9	72-97			0	W	K	6					
			•	•											
	ı														

		1													
											17. July 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.				
			Annroi	od For Pol	226	2004/)5/05 ·	CIA	DDF	79T)5161A000600010019-:	2			
TITL	E N	PIC		red For Rel			'U'UU '	SEC	CLAS		LOCATION)	<u> </u>	ا	
X1			PIR 650	077 Jan.	196	66		TS				25134		25X	



RDP78T05161A000600010019-3 CIA/PIR - 65077

CIA IMAGERY ANALYSIS DIVISION

TRAFFIC COUNT ON THE CHENG-CHOU/PING-HSIANG RAILROAD, CHINA

This report of traffic on the Cheng-chou/Ping-hsiang Railroad is limited to a 190 nm segment between 26 50N - 112 21E and 25 00N - 109 59E (Figure 2) because of lack of photo coverage. This report is one of a series and should be compared with the level of traffic established by previous reports CIA/PIR-65028, CIA/PIR-65040 and CIA/PIR-65074.

In this study an estimate of rolling stock observed in the Kuei-Lin freight yard (25 19N - 118 17E) was made. In addition, a count of all trains observed on the rail line was recorded, along with the location, speed and direction. This information is presented in Table I. An annotated map (Figure 2) is included showing the location of each train observed. The type and number of cars was not determined because of the small scale photography used for this report.

25

CIA IMAGERY ANALYSIS DIVISION

TRAFFIC COUNT ON THE CHENG-CHOU/PING-HSIANG RAILROAD, CHINA

TABLE I

NO.	LOCATION	DIRECTION	SPEED
1 2 3 4	26 47N - 112 04E 26 41N - 111 49E 26 27N - 111 35E 26 26N - 111 33E	S S N N	22 40 * 35
5 6 7 8	26 25N - 111 30E 26 24N - 111 21E 26 20N - 111 14E 26 02N - 111 07E	s n s n	22 45 45 16 40
9 10 11 12 13	26 00N - 111 05E 25 57N - 111 01E 25 56N - 110 53E 25 49N - 110 48E 25 34N - 110 29E	s s n n n	35 40 45 25
14 15	25 33N - 110 28E 25 19N - 110 17E	N N	25 28

* Could not be determined

RAILYARD	TYPE	ROLLING STOCK OBSERVED AS PER CENT OF CAPACITY	CAPACITY OF RAILYARD	
*Kuei-Lin (25 19N - 118 17E)	Freight	25	400 Freight Cars	

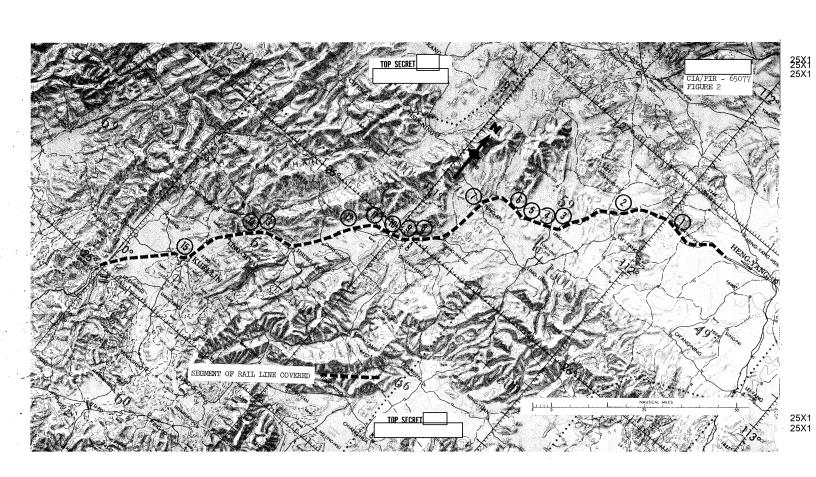
^{*} No change in size of rail yard was noted since last photo coverage.

25X

25X

25X

Approved For Release 2004/05/05 : CIA-RDP78T05161A000600010019-3



Approved For Release 20000500010019-3

CLA/PLR - 070/

CIA IMAGERY ANALYSIS DIVISION

REFERENCES

25X

25X

MAPS AND CHARTS

Series L500, NG 49-10, Kuei-Lin, Scale 1:250,000, 1st Ed., AMS. April 1959 (UNCLASSIFIED)

Series L500, NG 49-7, <u>Ling-Ling</u>, Scale 1:250,000, 1st Ed., AMS. (UNCLASSIFIED) April 1959

Series L500, NG 49-11, Chuan-hsien, Scale 1:250,000, 1st Ed., AMS.

April 1959 (UNCLASSIFIED)
ACIC. ONC-H-11, Szechwan Basin, Scale 1:1,000,000, 2nd Ed., March 1963 (CONFIDENTIAL)

REQUIREMENT

C-RR5-82,928

CIA/IAD PROJECT

30289-6

25X

Approved For Release 700 P5/0 SECRET 8T05161A000600010019-3

Approved For Release 20075/05 ECRET 8T05161A000600010019-3